CLAIMS

Claim 1. (Original) A system for providing one or more interactive applications to one or more users via a wireless communications network, said system comprising:

one or more servers cooperating with said network to substantially deliver one or more interactive applications to one or more wireless access devices each corresponding to at least one of said users;

wherein, after said one or more wireless access devices receive said substantially delivered one or more applications, upon request of one of said users, said one or more corresponding wireless access devices receives cached communication from said server to facilitate the one of said users accessing the one or more interactive applications using said corresponding wireless access device.

Claim 2. (Original) The system of claim 1, wherein said one or more interactive applications comprise graphics.

Claim 3. (Original) The system of claim 1, wherein at least one of said wireless access devices comprises a handheld device.

Claim 4. (Original) The system of claim 1, wherein each said wireless access device comprises a microprocessor.

Claim 5. (Currently Amended) The system of claim 1 4, wherein said microprocessor utilizes a clock speed of greater than about 4 MHz.

Claim 6. (Original) The system of claim 1, wherein each said wireless access device comprises at least one memory.

Claim 7. (Original) The system of claim 1, wherein each said wireless access device comprises a color display.

Claim 8. (Original) The system of claim 1, wherein each said wireless access device comprises a battery power source.

Claim 9. (Original) The system of claim 1, wherein said one or more users comprises a plurality of simultaneous users.

Claim 10. (Original) The system of claim 9, wherein said plurality of users comprises three or more users.

Claim 11. (Original) The system of claim 1, wherein at least a portion of communications from said network to at least one of said wireless access device is at a full frame rate.

Claim 12. (Original) The system of claim 1, wherein at least a portion of communications from said network to at least one of said wireless access device is at a half frame rate.

Claim 13. (Original) The system of claim 1, wherein said application offers each of said users at least three degrees of freedom.

Claim 14. (Original) The system of claim 1, wherein said application is substantially stored on at least one of said wireless access devices.

Claim 15. (Currently Amended) A method for performing one or more interactive applications using a wireless communication network device, said method comprising:

substantially receiving software necessary to perform the one or more interactive

application;

initiating the interactive application;

communicating changes in state of one or more degrees of freedom associated with said

application to at least one server; and,

receiving communications indicative of synchronization of said application and cached

updates to at least one of said one or more of said degrees of freedom.

Claim 16. (Original) The method of claim 15, wherein said one or more interactive applications

comprise graphics.

Claim 17. (Original) The method of claim 15, wherein at least one of said wireless access

devices comprises a handheld device and said method further comprises substantially storing

said software using said handheld device.

Claim 18. (Original) The method of claim 15, wherein said receiving communications is at a full

frame rate.

Claim 19. (Original) The method of claim 15, wherein said receiving communications is at a

half frame rate.

Claim 20. (Original) The method of claim 15, wherein said receiving communications is at less

than a full frame rate.

Claim 21. (Original) The method of claim 15, wherein said application offers users at least three

degrees of freedom.

Claim 22. (Original) A computer program product embodied on a computer-readable storage medium for performing one or more interactive applications using a wireless communication network device, the computer program product comprising:

code for substantially receiving software necessary to perform the one or more interactive application;

code for initiating the interactive application;

code for communicating changes in state of one or more degrees of freedom associated with said application to at least one server; and,

code for receiving communications indicative of synchronization of said application and cached updates to at least one of said one of said degrees of freedom.

Claim 23. (Original) A wireless communications device being suitable for performing one or more interactive applications in response to a user's request using a wireless communications network, said device comprising:

code for substantially receiving one or more interactive applications from a computer readable medium;

code for executing said substantially received one or more applications;

code for communicating changes in state of one or more degrees of freedom associated with said at least one application to at least one server; and,

code for receiving communications indicative of synchronization of said application and cached updates to at least one of said one of said degrees of freedom.

Claim 24. (Original) A wireless communications device for performing one or more interactive applications responsively to a user and in cooperation with a wireless communications network, said device comprising:

code for cooperating with a computer readable medium and with said network to substantially store at least one application;

wherein, after said wireless communications device substantially stores said at least one application, and upon request of said user, said wireless communications device receives cached communications via said wireless network to facilitate said user using said substantially stored application.

Claim 25. (Original) A computer program product embodied on a computer-readable storage medium and being suitable for being performed using a wireless communication network device in cooperation with a wireless communications network, the computer program product comprising:

code for storing data being indicative of changes in state of one or more degrees of freedom to be communicated via said wireless communications network; and,

code for storing data being indicative of received communications indicative of synchronization of said application and cached updates to at least one of said one of said degrees of freedom.

Please enter the following amendments and remarks:

STATUS OF THE CLAIMS

Claims 1-25 are pending in the Application.

Claims 5 and 15 are objected to.

Claims 1-25 have been rejected.

Reconsideration of the present Application is respectfully requested.